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Moussa, I.; Lassen, P.S.;

Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 1996.

Technical Digest 1996., 18th Annual, 3-6 Nov 1996

Page(s): 69 -72

[Abstract] [PDF Full-Text (520 KB)] IEEE CNF

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## 1 Cache replacement schemes for data-driven label switching networks

Namgi Kim; Sungkee Jean; Jinsoo Kim; Hyunsoo Yoon; High Performance Switching and Routing, 2001 IEEE Workshop on, 2001

Page(s): 223 -227

[Abstract] [PDF Full-Text (164 KB)] IEEE CNF

# 2 Architectural considerations for photonic IP router based upon optical code correlation

Kitayama, K.; Wada, N.; Sotobayashi, H.;

Lightwave Technology, Journal of , Volume: 18 Issue: 12 , Dec 2000

Page(s): 1834 -1844

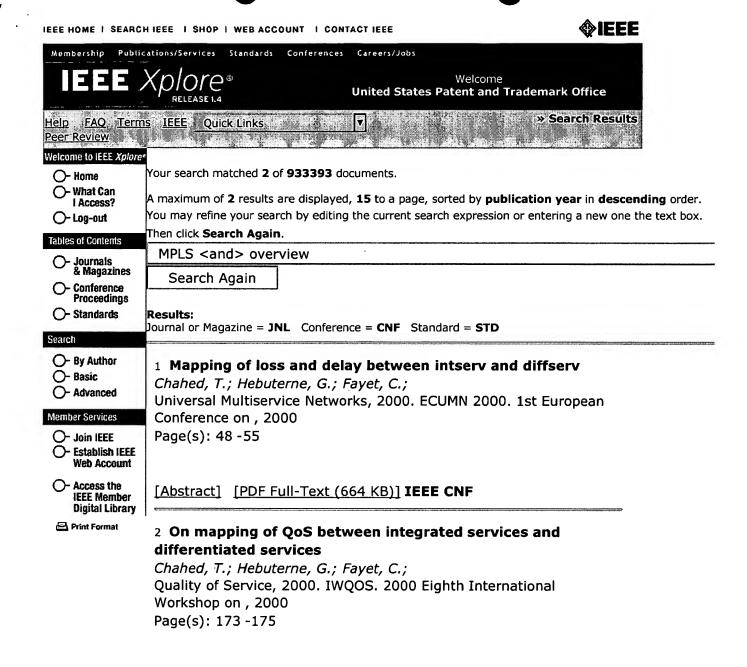
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# 3 All-optical label swapping with wavelength conversion for WDM-IP networks with subcarrier multiplexed addressing

Blumenthal, D.J.; Carena, A.; Curri, V.; Humphries, S.; IEEE Photonics Technology Letters, Volume: 11 Issue: 11, Nov 1999

Page(s): 1497 -1499

[Abstract] [PDF Full-Text (288 KB)] IEEE JNL

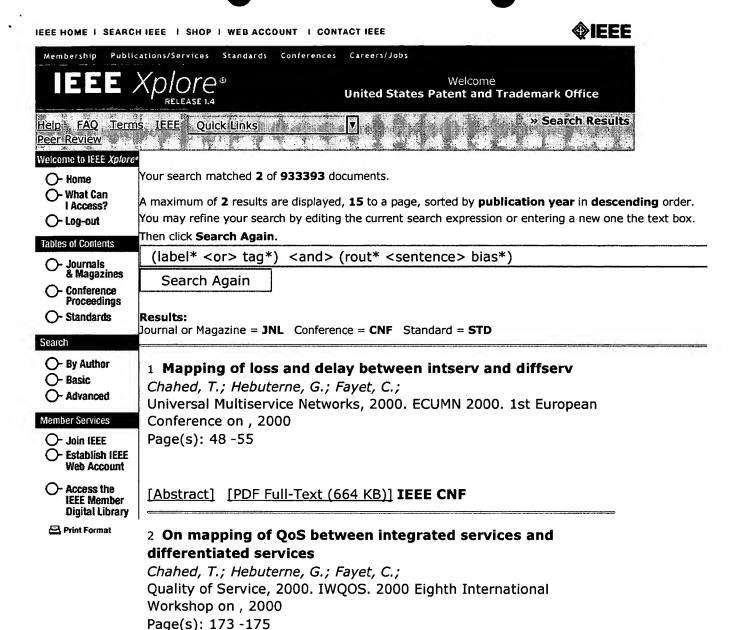


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DWF 4/14/07

	77 1 1	Coonel Manua	1.00	Divf y	-
L Number	Hits 173	Search Text   (distance ADJ1 vector\$3) WITH (rout\$3 NOT	DB USPAT;	Time stamp 2003/04/14 14:0	Ξ_
+	1/3	routine)	US-PGPUB;	2003/04/14 14:0	ر
		,	EPO; JPO;		
			DERWENT;		
_			IBM_TDB		_
3	23	((distance ADJ1 vector\$3) SAME (rout\$3 NOT	USPĀT;	2003/04/14 13:3	9
		routine)) AND (load ADJ1 balanc\$3)	US-PGPUB; EPO; JPO;		
			DERWENT;		
			IBM TDB		
5	0	((distance ADJ1 vector\$3) SAME (rout\$3 NOT	USPĀT;	2003/04/14 13:4	0
		routine)) AND ((hyper ADJ1 cube\$1) OR	US-PGPUB;		
		hyper\$2cube\$1)	EPO; JPO; DERWENT;		
			IBM TDB		
6	<b>/</b> 36	(direct\$3 ADJ3 graph\$3) AND ((hyper ADJ1	USPAT;	2003/04/14 13:4:	1
	-	cube\$1) OR hyper\$2cube\$1)	US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
9	649	   packet\$1 AND ( ((distance ADJ1 vector\$3)	IBM_TDB USPAT;	2003/04/14 14:0	e l
	049	SAME (rout\$3 NOT routine)) OR ((direct\$2	US-PGPUB;	2003/04/14 14:00	ا د
		ADJ2 graph\$3) OR direct\$3graph\$3 OR	EPO; JPO;		
		diagraph\$3 OR (acyclic ADJ graph\$3) ))	DERWENT;		
11		(HE070E6AH   HC016206H) PX	IBM_TDB	2002/04/14 14 2	
11 12	/ 2 _ 6	("5870564"   "6016306").PN. ( ((distance ADJ1 vector\$3) SAME (rout\$3	USPAT;	2003/04/14 14:2: 2003/04/14 14:3:	
	/ "	NOT routine)) OR ((direct\$2 ADJ2 graph\$3)	US-PGPUB;	2003/04/14 14:3	ر
		OR direct\$3graph\$3 OR diagraph\$3 OR	EPO; JPO;		
		(acyclic ADJ graph\$3) )) AND ((rout\$3 NOT	DERWENT;		
12	< <sub>31</sub>	routine) WITH bias\$3)	IBM_TDB		
13	31	packet\$1 AND (tag\$3 OR label\$3) AND ((rout\$3 NOT routine) WITH bias\$3)	USPAT;	2003/04/14 14:3	و
		((rodes Not rodeline) with Digss)	US-PGPUB; EPO; JPO;		
			DERWENT;		
			IBM_TDB		
14	/119	( (distance ADJ1 vector\$3) OR (direct\$2	USPAT;	2003/04/14 14:5	5
		ADJ2 graph\$3) OR direct\$3graph\$3 OR diagraph\$3 OR (acyclic ADJ graph\$3) ) AND	US-PGPUB; EPO; JPO;		
		((tag\$1 OR label\$1 OR field\$1) WITH	DERWENT;		
	,	packet\$1) AND (rout\$3 NOT routine)	IBM TDB		
16	209	((distance ADJ1 vector\$3) OR OSPF) AND	USPĀT;	2003/04/14 14:5	5
		(MPLS OR (label\$3 ADJ2 switch\$3))	US-PGPUB;		
			EPO; JPO;		
	<u>.</u>		DERWENT; IBM TDB		
18	/336	( (distance ADJ1 vector\$3) OR (direct\$2	USPAT;	2003/04/14 15:10	5
	•	ADJ2 graph\$3) OR direct\$3graph\$3 OR	US-PGPUB;		
		diagraph\$3 OR (acyclic ADJ graph\$3) ) AND	EPO; JPO;		
	ĺ	(rout\$3 NOT routine) AND (order OR FIFO) AND packet\$1	DERWENT;		
25	/ 1	(MPLS OR (label\$3 ADJ1 switch\$3)) AND	IBM TDB USPAT;	2003/04/14 17:20	ا ۾
	, -	((labl\$4 OR tag\$3) WITH hash\$3)	US-PGPUB;		-
		<u> </u>	EPO; JPO;		
			DERWENT;		
_	/ · 57	((direct\$2 ADJ graph\$2) OR direct\$3graph\$2	IBM_TDB	2002/04/00 10 25	_
	, 5/	OR diagraph\$2 OR (acyclic ADJ graph\$2) )	USPAT; US-PGPUB;	2003/04/08 10:35	1
		AND rout\$4 AND tag\$4 AND (load\$1balanc\$3	EPO; JPO;		
		OR (load ADJ balanc\$3) OR balanc\$3)	DERWENT;		
			IBM_TDB		
_	29	((direct\$2 ADJ graph\$2) OR direct\$3graph\$2	USPAT;	2002/11/06 12:12	-
		OR diagraph\$2 OR (acyclic ADJ graph\$2) ) AND rout\$4 AND tag\$4 AND (FIFO OR (first	US-PGPUB; EPO; JPO;		
		ADJ in) OR first\$lin)	DERWENT;		
		· · · · · · · · · · · · · · · · · · ·	IBM_TDB		ļ
-	183	(network OR packet OR cell) AND ((direct\$2	USPAT;	2002/11/07 08:41	L
		ADJ graph\$2) OR direct\$3graph\$2 OR	US-PGPUB;		
		<pre>diagraph\$2 OR (acyclic ADJ graph\$2) ) AND rout\$4 AND tag\$4</pre>	EPO; JPO;		
		Toucht Win cadda	DERWENT; IBM TDB		- [
				<u> </u>	

	10	(route OR routed OR routing OR routes) AND	USPAT;	2002/11/06 13:01
		((loop\$2free) OR (loop ADJ free)) AND	US-PGPUB;	
		tag\$3 AND (load\$1balanc\$3 OR (load\$3 ADJ	EPO; JPO;	i
		balanc\$3) OR balanc\$4)	DERWENT;	j
			IBM TDB	
-	54	(directed\$2graph\$2 OR diagraph\$2	USPAT;	2002/11/06 16:26
	İ	(acyclic\$2 ADJ graph\$3)) AND ((packet OR	US-PGPUB;	
		cell) SAME order)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	("4987536"   "5253248"   "5428636").PN.	USPAT	2002/11/06 17:05
-	4	5610904.URPN.	USPAT	2002/11/06 17:08
-	386	(network OR packet OR cell) AND ((direct\$2	USPAT;	2002/11/07 08:46
		ADJ graph\$2) OR direct\$3graph\$2 OR	US-PGPUB;	
		diagraph\$2 OR (acyclic ADJ graph\$2) ) AND	EPO; JPO;	
		rout\$4 AND label\$4	DERWENT;	
	<b>.</b>		IBM_TDB	
-	144	( ,	USPAT;	2002/11/07 08:46
		ADJ graph\$2) OR direct\$3graph\$2 OR	US-PGPUB;	
		diagraph\$2 OR (acyclic ADJ graph\$2) ) AND	EPO; JPO;	
		(rout\$4 NOT routine\$1) AND label\$4	DERWENT;	
	79	//dimant63	IBM TDB	2003/04/09 10-36
-	'9	(	USPAT;	2003/04/08 10:36
		direct\$3graph\$2 OR diagraph\$2 OR (acyclic	US-PGPUB;	
		ADJ graph\$2) ) AND ATM	EPO; JPO;	
			DERWENT; IBM TDB	
1	1 .		TOM IND	